

References:

EPA Report #236F97007w, United States Environmental Protection Agency, 1998. Climate Change and South Carolina,, 4 pp.

NCDC COOPID #383468, National Weather Service/National Oceanic and Atmospheric Administration: National Climatic Data Center, Charleston, SC.

Photography: Courtesy of Dr. Raymond Torres for a mid-June 2003 rainstorm at North Inlet NERR – Baruch Marine Field Laboratory.

Sharma, P., L.R. Gardner, W.S. Moore and M.S. Bollinger, 1987. Sedimentation and bioturbation in a salt marsh as revealed by ^{210}Pb , ^{137}Cs , and ^7Be studies. Limnology and Oceanography 32(2) 313-326.

Tidal, Turbidity, and Meteorological Data: North Inlet–Winyah Bay National Estuarine Research Reserve. 2004. Long-term Meteorological and Water Quality Monitoring Database for the North Inlet Estuary, South Carolina: 1996-2004. Baruch Marine Field Laboratory, University of South Carolina. Georgetown, South Carolina USA.

Vogel, R.L., B. Kjerfve and L.R. Gardner, 1996. Inorganic sediment budget for the North Inlet Salt Marsh, South Carolina, USA. Mangroves and Salt Marshes 1(1) 23-25.

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